



ABSTRACT

A device capable of delivering a continuous or intermittent amount of common paint or paint-like material to a surface to be painted utilizing a standard, off the shelf paint brush, the novel use of which allows the operator the ability to continuously paint with the brush and not having to break the work sequence of painting by continuous interruption of having to reload the brush by dipping it into a paint can, the component parts of which consists of a stationary platform which is centrally mounted on the brush in between the area of the brush handle and bristles, this being securely held in place by a pair of lateral brush clamps, these designed to accommodate a variety of brush sizes and widths, and or as an alternative, a broad band of flexible material having a series of central perforations, longitudinally and also having at its ends, reusable, self-adhesive material, and a rigid tube that is mounted on the top of the stationary platform or, alternately, held in place centrally by the perforations in the flexible banding, the tube acting as a conduit for paint, which is delivered from a remote source to the rigid tube via another flexible connecting tube, the paint being pumped or otherwise delivered to the rigid tube terminus and thus flowing onto the bristle portion of the brush, the paint flow being properly distributed on the bristles by an attached apron, which also aids in reducing paint drippings, all of which allows the painter to continuously apply paint to a surface without interruption or increased fatigue.